LCS-6021P
PCI Multi I/O
2 x RS232-Ports
Powered

RS-232 I/O series, a line of Universal PCI Multi-port Serial Communication Boards, is designed for both 3.3V/5V 32/64-bit PCI Bus with Plug and Play feature. It can be installed in virtually any available PC system and is compatible with all major operating systems. Users do not need to manually set jumpers to configure I/O addresses and IRQ locations. This board supports 5VDC or 12DV of power from each serial port via 1/4/8/9 pin output. It's convenient for users connecting serial devices without additional external power supply.
This board offers independent serial ports for connecting terminals, modems, printers, scanners, cash registers, bar code readers, keypads, numeric displays, electrical scales, data acquisition equipment, and other serial devices for the PC and compatible systems. This board offers a reliable and high performance solution for serial multi-port communications.

Features:

- Compliant with PCI 3.0 specification
- Support 2 x UART serial ports
- Built-in 16C950 compatible UART
- 128-bype deep transmit/receive FIFOs
- Data transfer rate up to 230400bps
- Optional RS-232 signal or power output to serial device
- Provides 5VDC or 12VDC power output via pin 1/4/8/9
- ±15KV ESD protection on all signal pins
- Plug-n-Play, I/O address and IRQ assigned by BIOS
- Support Windows XP/Vista/7, Linux, Windows CE

Specifications:

Interface:	PCI
Chipset:	Oxford Semi Conductor OX952
Ports:	2 x Serial Powered
Box contains:	PCI-Card, CD with Driver
EAN:	4016621115463